Astronomy – An Equation

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A U B (Monstad)

This means A in complex union with B – many constellations as simple.

A U B -→ C (Neumann Set Fragment) – Sirohi, this means many complex constellations with surreal groups and such movements and even falling stars.

A Recent point

A U B -> C as topoii and colours.

A Passage on Three Equations on Astronomy

First the simple constellation which is made complex by a simple movement of its application to many constellations. That is Monstad.

Then in fact a simple constellation and many constellations which is many movements of constellations between them as in fact groups and so such surreal even meteor showers. Sirohi, previous.

Now a simple set of constellations again which are then uniquely coloured, like a bluish whitish tinge and then redness in another and such simplicity of colouration which is near Neptune in physics. In astronomy it is simply its photographic appearance on telescopes, that see a simple constellation with colour.

A telescope described

Eye looks into the telescope follows a constellation and then in fact changes colours based on its editing quality perhaps then in cinema. Proven also in Jantar Mantar complex part and whole, which can be seen in my recent novel “An Old Aeroplane”

Focus th lower telescope image with the above star image of many stars which then appear in the sky in a number of onstellations – now I am pointing out its simple white appearance being many colours, like match the bluish title to the distant stars and many stars and see it then in a way becoming then a shooting star.

As a further point it can appear white and yellowish which then is also a colour.

It can appear white distinctly and so many reds.

A sky with such images are in Atacama Desert, Chile.

“I see a blue flow of stars becoming white and then a red flow of stars and then a yellowish whitish set of stars as well”